

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 5, line 32, as follows:

Preferably, the rotatable members of the guides are connected to the detector means such that they are positioned either side of the detector and with pipe contact points along an imaginary arc having approximately the same radius as the pipe under test. In this way, when the apparatus is in use, the detector and the guides are both in contact with the surface of the pipe at different points around its circumference. It is particularly preferred that at least two of the rotatable members in the guide means are spaced apart from one another and from the detector such that the circumferential distance between ~~(or the total span of)~~ the detector and each one of the rotatable members is smaller than the radius of the arc (and hence smaller than the radius of the pipe under test).